

Abstract

The present invention provides a heat sink assembly, including a base portion with a heat dissipation part and a plurality of heat sinks disposed on the base portion. A platform is disposed in one side of the base portion and an inclined plane is respectively disposed in two sides of the platform. The heat sinks are disposed in the direction extending upward from the platform and the inclined plane in the two sides. The heat sinks are lined up with equally spaced distance. Whereby the heat sink assembly guides and facilitates air flow so as to dissipate heat.